

International application No.

PCT/AU03/01400

A	CLASSIFICATION OF SUBJECT MATTER					
Int. Cl. ⁷ :	C22B 3/12, 11/00, 11/08					
According to	International Patent Classification (IPC) or to both	national classification and IPC				
	FIELDS SEARCHED					
Minimum docu	mentation searched (classification system followed by cl	assification symbols)				
Documentation	searched other than minimum documentation to the exte	ent that such documents are included in the fields search	ched			
Electronic data DWPI: C22E	base consulted during the international search (name of 6 3 3/00, 3/12, 11/08, 11/00 and (Lime or limeste	data base and, where practicable, search terms used) one or CaCO3 or CaO or calcium(s) carbona	ut+)			
	DOCUMENTS CONSIDERED TO BE RELEVANT					
Category*	Citation of document, with indication, where appr	ropriate, of the relevant passages	Relevant to claim No.			
Α .	WO 00/017407 A (M.I.M. HOLDINGS LIM See Whole Document	ITED) 30 March 2000	1-11			
A	Derwent Abstract Accession No. 2000-304187/27, Class J01, CN 1228480 A (INST METALS RES CHINESE ACAD SCI), 15 September 1999 Whole Document Derwent Abstract Accession No. 93-345542/44, Class M25, CN 1067271 A (XI'AN COLLEGE METALLURGICAL BUILDING), 23 December 1992					
· A	Whole Document		1-11			
X Fu	orther documents are listed in the continuation	of Box C X See patent family ann	ex			
"A" documer which is relevanc "E" earlier ap	arlier application or patent but published on or "X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step					
claim(s) publicati reason (a "O" documer exhibitio "P" documer	or which may throw doubts on priority "Y" do or which is cited to establish the co ion date of another citation or other special as specified) a profession or other means or other means at published prior to the international filing	nen the document is taken alone current of particular relevance; the claimed invention cannot be nsidered to involve an inventive step when the document is combined th one or more other such documents, such combination being obvious to person skilled in the art current member of the same patent family				
	later than the priority date claimed al completion of the international search	Date of mailing of the international search report				
11 November	2003	1	8 NOV 2003			
	ng address of the ISA/AU	Authorized officer				
PO BOX 200, W	PATENT OFFICE ODEN ACT 2606, AUSTRALIA pot@ipaustralia.gov.au 02) 6285 3929	ROGER HOWE Telephone No: (02) 6283 2159				



International application No. PCT/AU03/01400

itegory*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to
		claim No.
	Derwent Abstract Accession No. 93-345541/44, Class M25, CN 1067270 A (XI'AN	
A	COLLEGE METALLURGICAL BUILDING), 23 December 1992 Whole Document	1-11
21	Whole Buddinent	1-11
		Ì
		1
		1
		1
•		
		-
		1
		}

International application No.
PCT/AU03/01400

Information on patent family members

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

Patent Document Cited in Search Report		Patent Family Member						
wo	0017407	AU	60714/99	CA	2349940 .	EP	1171641	
		NZ	511616	ZA	200103771			
CN	1228480							
CN	1067270	-		•				
CN	1067271 ⁻		, , , , , , , , , , , , , , , , , , , 					